

Exhibit 26

ADVANCED CARDIOVASCULAR SYSTEMS
EXTRUSION DATA SHEET

START TIME:
FINISH TIME:

EXTRUSION #: 10-576-1 AMOUNT (FEET): 2300
DATE: 4-25-94 SIGNATURE/DATE: April 25-94

MATERIALS : MATERIAL DESC. LOT# : RM#

PES R&D

PROCESS PERSON TTOMAS

EXTRUDER 10
REQUESTOR J.LEE
PRODUCT OTW
SET-UP PARAMETERS:

MANDREL LGTH (EXT ONLY) FLUSH
DIE I.D. .116 OVAL N ROUND Y
MANDREL O.D. .072 XHEAD Y
SCREW TYPE PE-4770-3
SCREEN TYPE 20 100 20
START ID/OD .032/.038
FINISH ID/OD .032/.038

EXPERIMENTAL Y
PRODUCTION N
STRAIGHT N

PROCESS PARAMETERS

TEMPERATURE SETPOINTS

ZONE 1 500.0 MELT 75 0.0
ZONE 2 600.0 DIE 1 0.0
ZONE 3 670.0 DIE 2 0.0
CLAMP 670.0 DIE 3 670.0
INLET 690.0 W/B TEMP 0.0
G/PUMP 32.0
PMP OUT ~~600.0~~
XHEAD 0.0
MATERIAL DRYING TMP. 300 Hrs

SPEEDS & SETPOINTS

SCREW RPM 6.0
PSI SET 1619.0
EXTR. AMP 10.8
PUL SPEED 100
W/B DIST. .40

PSI & AIR

HEAD PSI 1710
DIE PSI 1520
AIR PSI 1 11
2 0
3 0
4 0

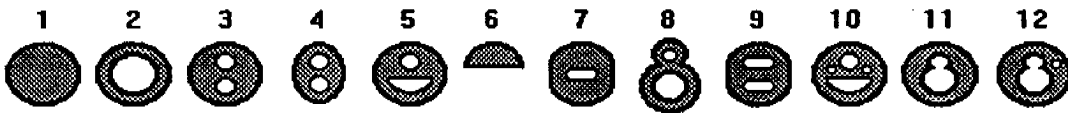
ACTUAL PARAMETER COLLECTED EVERY 10 MINUTES

SETPOINT	ACTUAL 1	ACTUAL 2	ACTUAL 3	ACTUAL 4	ACTUAL 5
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G/PUMP PSI
PUMP AMP
SCREW RPM
EXTRUDER AMP
PULLER SPEED
BARREL 1
BARREL 2
BARREL 3
HEAD PSI
TUBING O.D.
AVG.DIA.
AVG.STD.DEV.

Good run
Very stable

OF HRS DRYING 48 hrs
4 hrs



Request # 2,197

Request Date 4/25/94

Extrusion # 10-576-A

Date Closed

<p><u>Machine Setup</u></p> <p>Zone 1 500 F Zone 2 600 F Zone 3 670 F</p> <p>Clamp F</p> <p>Adapter 670 F Die Body 670 F Die Nut 670 F</p> <p>Brl Melt F Flg Melt F Die Melt 750 F</p> <p>Throat F</p> <p>Brl Pres 1710 PSI Flg Pres PSI Die Pres 1520 PSI</p>	<p><u>Tooling</u></p> <p><u>Die</u></p> <p>Dwg. # ID / Shape .1160" (32) Land Length Long Material Stainless Comments Round</p> <p><u>Mandrel</u></p> <p>Dwg. # Style Hypotube Length 0.500" Extension Flush</p> <p><u>Miscellaneous</u></p> <p>Tubing Dwg. # X-Head Bolt-On Screens 20 100 200 Breaker Plate Single</p>	<p><u>Dimensions</u></p> <p>Tubing Profile = 02 (Single-Lumen)</p> <p>High Wall Low Wall % Conc. Basis Wgt.</p>																			
<p><u>Screw</u></p> <p>Speed 6 RPM Mode Manual Setting 1520 (%/PSI) Amps 10 ID PE 4770-3</p>	<p><u>Puller</u></p> <p>Speed 100 FPM Mode Manual Setting (%)</p>	<p><u>Zumbach</u></p> <p><u>Setpoints</u> Nominal Upper Lower</p> <p><u>Statistics</u> Avg. Xbar Avg. Sigma Avg. Cp Avg. Cpk Oval. Xbar</p>																			
<p><u>Materials</u></p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">%</th> <th style="text-align: left;">Part #</th> <th style="text-align: left;">Rev</th> <th style="text-align: left;">Description</th> <th style="text-align: left;">Lot #</th> <th style="text-align: left;">Temp.(F)</th> <th style="text-align: left;">Time (Hrs)</th> <th style="text-align: left;">Dew Pt.</th> <th style="text-align: left;">% Moist.</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>VM-NEWKEY-1</td> <td>A</td> <td>PES</td> <td>NONE</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			%	Part #	Rev	Description	Lot #	Temp.(F)	Time (Hrs)	Dew Pt.	% Moist.	100	VM-NEWKEY-1	A	PES	NONE					<p><u>Drying</u></p>
%	Part #	Rev	Description	Lot #	Temp.(F)	Time (Hrs)	Dew Pt.	% Moist.													
100	VM-NEWKEY-1	A	PES	NONE																	
<p><u>Statistic Comments:</u></p>																					
<p><u>Machine Comments:</u> Higher temperature was tried to correct the material accumulation on the tip of the die, but this didnt help the material started to degrade instead.</p>																					

